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**INFORMATION DISCLOSURE STATEMENT
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Applicant: FAULL, Alan W. et al

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Examiner:

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U.S. PATENT DOCUMENTS

Examiner's Initials*		Document Number	Date MM/YYYY	Name (Family Name of First Inventor)	Class	Sub Class	Filing Date (if appropriate)
	AR	5,399,699	03/1995	KOLASA ET AL			
	BR	5,482,960	01/1996	BERRYMAN ET AL			
	CR						
	DR						
	ER						
	FR						

FOREIGN PATENT DOCUMENTS

		Document Number	Date MM/YYYY	Country	Inventor Name	English Abstract		Translation Readily Available	
						Enclosed	No	Enclose	No
	GR	WO 99/07678	02/1999	WIPO					
	HR	WO 99 07351	02/1999	WIPO					
	IR	WO 99/33800	07/1999	WIPO					
	JR	0 186 367	07/1986	EUROPE					
	KR								
	LR								
	MR								
	NR								
	OR								
	PR								

OTHER (Including in this order Author, Title, Periodical Name, Date, Pertinent Pages, etc.)

	QR	Y. YOKOYAMA ET AL. : "New Synthetic Method for Dehydrotryptophan derivatives. Synthetic Studies on Indole and Related Compounds. XXXIV". CHEMICAL AND PHARMACEUTICAL BULLETIN, vol. 42, no. 4, 1994, pages 832-8, XP000887306, page 834, compound 18d; page 835, compound 9b			
	RR	Y. MURAKAMI ET AL. : "Direct Regioselective Vinylation of Indoles Using Palladium (II) Chloride ." HETEROCYCLES, vol. 22, no. 7, 1984, pages 1493-6, XP000909376 page 1494, compound 3c; page 1495, compound 6.			
	SR	P. ROSENMUND ET AL. : " Decarboxylierungen einiger, 1-Alkyl-2-carboxy-3-indolessigsäuren sowie Synthese eines, 5-Thiocyanato-2, 3-dihydroindols." CHEMISCHE BERICHTE, vol. 108, 1975, pages 3538-42, XP000909395 page 3539, compound 2d			
	TR	R. TROSCHUTZ ET AL.: " Synthesis of Substituted, 3-Amino-4-Cyano-1-oxo-1,2,5,10-tetrahydroa zepino [3,4-b] indoles. " JOURNAL OF HETEROCYCLIC CHEMISTRY, vol. 34, 1997, pages 1431-40, XP000909451, page 1439, column 1, paragraph 4			

Examiner

Date Considered:

*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.